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DEC 29 2003

TC 1700



ABSTRACT:

It is requested that the abstract as originally submitted be replaced with the new
Abstract of the invention" submitted herewith.



ABSTRACT OF THE INVENTION

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This invention is a method for dry cleaning with binary vapor in which articles such as

fabrics and the like are subjected to tumbling in a basket or chamber while heated air is circulated through said chamber. While being tumbled, the articles are exposed to binary vapor consisting of water and solvent under pressure which loosens or removes debris and soils from the articles. The debris and soils are carried by the air and binary vapor to a filter where the soils and debris are captured with the binary vapor continuing on to a condenser where the binary vapor is converted to binary liquid. Upon conclusion of the cycle the articles are removed from the chamber.